

# MATERIAL CERTIFICATION

Specification P-402  
Porous Friction Course

AIRPORT NAME \_\_\_\_\_  
ASSOCIATED CITY \_\_\_\_\_  
PROJECT NO. \_\_\_\_\_  
CONTRACT NO. \_\_\_\_\_  
NAME OF SUPPLIER \_\_\_\_\_

Materials  
Required this  
Project

Materials  
Covered by  
This Certification

## PHYSICAL COMPONENT

## TEST RESULTS FOR MATERIAL SHIPPED TO THIS PROJECT

### LIQUID LATEX ADDITIVE

Total Rubber Solids, % by Weight	_____	_____	_____
Variation from Target Value for Total Rubber Solids, % by weight	_____	_____	_____
Ash, % of Total Rubber Solids,	_____	_____	_____
Viscosity, Brookfield Units, Model RVF, Spindle No. 2 at 20 rpm at 25°C, Max.	_____	_____	_____

The above noted materials being supplied for the subject project fully conform with Bureau of Aeronautics Standard Specification P-402, Porous Friction Course.

\_\_\_\_\_  
Supplier Signature

\_\_\_\_\_  
Name Typed or Printed

\_\_\_\_\_  
Date

The above noted materials being supplied for the subject contract are approved for use.

\_\_\_\_\_  
Consultant Signature

\_\_\_\_\_  
Name Typed or Printed

\_\_\_\_\_  
Date

\_\_\_\_\_  
Name of Consulting Firm